UNITED STATES EN RONMENTAL PROTECTION AGEN REGION V

111 West Jackson Blvd. CHICAGO, ILLINOIS 60604



REPLEATE ACTIVITIESF:

DEC 9 1982

MICHALSKI DOWALD PRESIDENT
COMMERCE INDUSTRIAL CHEMICALS INC
5611 WEST WOOLWORTH AVE
MILWAUKEE
FACILITY: 5611 WEST WOOLWORTH AVE
LOCATION: MILWAUKEE
WI 53218
ID NO.: WITS60010035

Dear Applicant:

RE: U.S. EPA Identification Number Change

This is to inform you that the United States Environmental Protection Agency (U.S. EPA) will be changing your temporary (T) identification number to a permanent (D) one. The label below shows your current temporary number as "OLD T NO."

OLD I.D. NO.: WIT560010035

NEW I.D. NO.: WID980795181

In order to provide your facility with adequate time to convert to the permanent U.S. EPA identification number, we will make the change in our computer system effective January 1, 1983. This will allow you to use your temporary identification number until the end of the calendar year and, thus, cover all 1982 hazardous waste handled under one number for your annual report.

We have coordinated the identification number change with your State hazardous waste management office. The State has a listing of your old and new numbers.

Please contact Mr. Arthur Kawatachi of my staff at (312) 886-7449, if you have any questions regarding this matter.

Sincerely yours,

Karl J. Klepitsch, Jr., Chief

Waste Management Branch

cc: Facility owner



ENVIRONMENTAL PROTECTION AGENCY

111 West Jackson Blvd. CHICAGO, ILLINOIS 60604

REPLY TO ATTENTION OF: RCRA ACTIVITIES

JUN 2 1 1982

Donald Michalski, President Commerce Industrial Chemicals Inc 5611 West Woolworth Avenue Milwaukee, Wisconsin 53218

USEPA ID No. WI T560010035 RE: Interim Status Acknowledgement FACILITY NAME: Commerce Industrial Chemicals Inc.

Dear Mr. Michalski:

This is to acknowledge that the U.S. Environmental Protection Agency (USEPA) has completed processing your Part A Hazardous Waste Permit Application. It is the opinion of this office that the information submitted is complete and that you, as an owner or operator of a hazardous waste management facility, have met the requirements of Section 3005(e) of the Resource Conservation and Recovery Act (RCRA) for interim status. However, should USEPA obtain information which indicates that your application was incomplete or inaccurate, you may be requested to provide further documentation of your claim for interim status. opinion will be reevaluated on the basis of this information.

The State of Wisconsin has received Phase I interim authorization under Section 3006 of RCRA. Because of this authorization you are required to comply with standards prescribed in the Wisconsin Administrative Code, NR-181, in lieu of the standards in 40 CFR 265. In addition, you are reminded that operating under interim status does not relieve you of the need to comply with other applicable Federal, State and local requirements.

The printout enclosed with this letter identifies the limit(s) of the process design capacities your facility may use during the interim status period. This information was obtained from the Part A permit application that was sent to USEPA. If you wish to handle new wastes, to change processes, to increase the design capacity of existing processes, or to change ownership or operational control of the facility, you may do so only as provided in 40 CFR 122.23 and as State regulations allow.

As stated in the first paragraph of this letter, you have met the requirements of 40 CFR 122.23; your facility may operate under interim status until such time as an RCRA permit is issued or denied. This will be preceded by a request from this office or the Wisconsin Department of Natural Resources for Part B of your application. Please contact Arthur Kawatachi of my staff at (312) 886-7449, if you have any questions concerning this letter or the enclosure.

Sincerely yours,

Karl J. Klepitsch, Jr., Chief

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Waste Management Branch

Enclosure

NOTIFICATION OF HAZARDOUS WASTE ACTIVITY	INSTRUCTIONS: If you received a preprint
INSTALLA- NITION'S EPA N.D. NO	label, affix it in the space at left. If any of t information on the label is incorrect, draw a li through it and supply the correct information
NAME OF IN-	in the appropriate section below. If the label complete and correct, leave Items I, II, and below blank. If you did not receive a preprint
INSTALLA-	label, complete all items. "Installation" means single site where hezerdous weste is generate
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MILWAUKEE WI53	2 1 8
I. LOCATION OF INSTALLATION	
STREET OF ROUTE NUMBER 3 4 2 0 WEST MILL ROAD	
	CODE
MILWAUKEE WI53	2 0 9
V. INSTALLATION CONTACT	
NAME AND TITLE (last, first, & Jub title)	PHONE NO. (urea code & no.)
MICHALSKI, DONALD PRESIDENT	414.353.3630
OWNERSHIP A. NAME OF INSTALLATION'S LEGAL OWNER	
DONALD MICHALSKI	
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X. CERTIFICATION (D002)	(D000)
I certify under penalty of law that I have personally examined and am familiar with attached documents, and that based on my inquiry of those instributes immediately I believe that the submitted information is true, accurate, and complete. Vary aware imitting false information including the possibility of fine and imprisonment.	the information submitted in this and all
Conald Heb	Cesident 11/16/82



ACKNOWLEDGEMENT OF NOTIFICATION OF HAZARDOUS WASTE ACTIVITY (VERIFICATION)

This is to acknowledge that you have filed a Notification of Hazardous Waste Activity for the installation located at the address shown in the box below to comply with Section 3010 of the Resource Conservation and Recovery Act (RCRA). Your EPA Identification Number for that installation appears in the box below. The EPA Identification Number must be included on all shipping manifests for transporting hazardous wastes; on all Annual Reports that generators of hazardous waste, and owners and operators of hazardous waste treatment, storage and disposal facilities must file with EPA; on all applications for a Federal Hazardous Waste Permit; and other hazardous waste management reports and documents required under Subtitle C of RCRA.

EPA I.D. NUMBER

COMMERCE INDUSTRIAL CHEMICALS INC
5611 W WOOLWORTH AVE
MICHAUKEE WI 53218
5611 W WOOLWORTH AVE
MICHAUKEE WI 53218

INSTALLATION ADDRESS

EPA Form 8700-12B (4-80)

08/13/81

AUG181980

EPA Form 8700-12 (6-80)

CONTINUE ON REVERSE

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EPA FORM	n 8700-12 (6-80) RE	HUMALSH VERSE	Donald J.	Michalski Pr	esident	8/18/80
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COMMERCE Industrial Chemicals Inc.

5611 W. WOOLWORTH AVE. MILWAUKEE, WIS. 53218



PHONE: (414) 353-3630

"A Solvent For Every Purpose"

December 20, 1982

USEPA Region V 111 W. Jackson Blvd. Chicago, IL 60604 Attn: Mr. Rick Karl

Dear Mr. Karl:

Enclosed is a revised page 3 of our recently reviesd Part A application.

Mr. Jim Schmidt of the Wisconsin DNR advised us that part IV "Description of hazardous wastes" was incorrect by having U-list code numbers in section A. We have incorporated the amounts from the U-list into the F-list materials.

Also, part D section 1 "Process codes" was incorrect by having "SO2" storage in tanks. The only tank we have is a 118 gallon tank which is an integrated part of our incinerator, housed within the console of the incinerator. It will be used only as a means of processing material through the incinerator, never as a storage tank.

Yours very truly,

Harriet L. Pedersen

HLP:me Enclosure

cc: Mr. Jim Schmidt Wis. DNR

PAGE 4 OF 5

CONTINUE ON PAGE 5

EPA Form 3510-3 (6-80) PAGE 4 OF 5 CONTINUE ON PAGE 5

V. FACILITY DRAWING (see page 4)









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IV. DESCRIPTION OF HAZARDOUS WASTES

- A. EPA HAZARDOUS WASTE NUMBER Enter the four—digit number from 40 CFR, Subpart D for each listed hazardous waste you will handle, if you handle hazardous wastes which are not listed in 40 CFR, Subpart D, enter the four—digit number(s) from 40 CFR, Subpart C that describes the characteristics and/or the toxic contaminants of those hazardous wastes.
- B. ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste/s/ that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT OF MEASURE CODE	METRIC UNIT OF MEASURE CODE
POUNDSP	KILOGRAMSK
	METRIC TONS

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

D. PROCESSES

1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code/s/ from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes, If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER — Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- 1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B,C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste.
- In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter
 "included with above" and make no other entries on that line.
- 3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) — A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

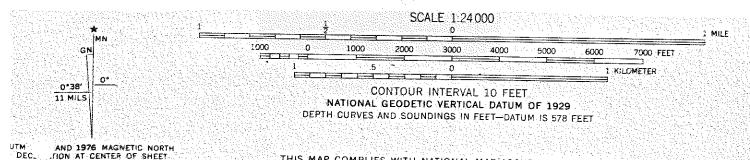
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EPA Form 3510-3 (6-80)

IV. DESCRIPTION OF HAZARDOUS STES	(continued)	in Charles				
E. OSE THIS STACE TO LIST ADDITIONAL	ROCESS CODES FR	OM ITEM D(I) ON	PAGE 3.			
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V. FACILITY DRAWING			Section Section		, les estados	
All existing facilities must include in the space provided VI. PHOTOGRAPHS	d on page 5 a scale drawi	ng of the facility <i>(see in</i>	structions for me	ore detail,		
All existing facilities must include photographs	(aerial or ground—leve	III that clearly deline	ata all avieting	of run tu	act avieties	et a roop
treatment and disposal areas; and sites of future						storage,
VII. FACILITY GEOGRAPHIC LOCATION						
LATITUDE (degrees, mínutes, & sec	onds)	FO	NGITUDE (degr	ees, minu	tes, & second	ls)
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VIII, FACILITY OWNER			72 6 74	75 76	77 - 70	
XX A. If the facility owner is also the facility operato	r as listed in Section VII	on Form 1 "General	Information" pi	ace an "Y	" in the boy	to the left and
skip to Section IX below.	. de Maron III Doction & III	rom i om i, ocherar	mornanon , pa			to the left and
B. If the facility owner is not the facility operator	as listed in Section VIII	on Form 1, complete t	he following ite	ms:		
	ACILITY'S LEGAL OW					. (
	ACILITY S LEGAL OW	YER :		- 2	PHONENC). (area code & no.)
E 15 /6				55 58	- 50 - 50	
3. STREET OR P.O. BOX		4. CITY OR TOW	4	5. ST.	6.	ZIP CODE
F	Ĝ		•			
12 16	.15 16	·	4		1,,	- in
IX. OWNER CERTIFICATION I certify under penalty of law that I have person	ally avamined and am	familiar with the in	formation subs	nitted in	this and al	V attached
documents, and that based on my inquiry of the	se individuals immedi	ately responsible for	obtaining the	informa.	tion, I belie	ve that the
submitted information is true, accurate, and con	iplete. I am aware tha	t there are significan	t penalties for	submitti	ng false inf	ormation,
including the possibility of fine and imprisonmen						
A. NAME (print or type)	B. SIGNATURE	a lon	, ,	C. DA	TE SIGNED	
Donald J. Michalski	15000	41.61 XXX		11	-18-82	
X, OPERATOR CERTIFICATION				7		
I certify under penalty of law that I have person	ally examined and am	familiar with the in	formation subn	nitted in	this and al	l attached
documents, and that based on my inquiry of the	se individuals immedi	ately responsible for	obtaining the	informa	tion, I belie	ve that the
submitted information is true, accurate, and con including the possibility of fine and imprisonment		t there are significan	τ penalties for	submitti	ng talse inf	ormation,
A. NAME (print or type)	B. SIGNATURE		······································		TE SIGNET	
THE TOTAL STATE OF THE TOTAL STA	- JIGNATURE			C. DA	TE SIGNED	





THIS MAR COMPLIES WITH NATIONAL MAP ACCURACY STANDARDS
FOR SALE BY U.S. GEOLOGICAL SURVEY, RESTON, VIRGINIA 22092
AND WISCONSIN GEOLOGICAL AND NATURAL HISTORY SURVEY, MADISON, WISCONSIN 53706
A FOLDER DESCRIBING TOPOGRAPHIC MAPS AND SYMBOLS IS AVAILABLE ON REQUEST

nemoing at a point in the North line of said 1/4 Section which is 544,00 ft. due West of the Northeast corner of the West 1/2 of said 1/4 Section; thence South 010 08' 00" West and parallel to the East line of e West 1/2 of said 1/4 Section 348.73 ft. to the point of beginning of the land herein described:

continuing thence South 01° 08' 00" West and parallel to the East line of the West 1/2 of said 1/4 Section 301.71 ft. to a point in the North line of the Chicago and Northwestern Railroad right of way; thence North 88° 53' 46" East along the North line of the Chicago and Northwestern Railroad right of way 261.90 ft. to a point; thence North 01° 07' 40" West 301. 48 ft. to a point; thence South 88° 53' 46" West and parallel to the North line of the Chicago and Northwestern Railroad right of way 250.00 ft. to the point of beginning.

February 9, 1960 Survey No. 92342-N Revision No. 2 NORTH LINE of \$ 385. 7 April 13, 1960 Revision No. 3 June 21, 19(0) --- 314.00 DUE N'EST Mity N.W. 202.02 AVE. WOOLWORTH PROPOSED INCINERATOR WITH UNDER CONSTRUCTION INSIDE WASTE FEED 75.40 0.15 TANK. HAZARDOUS WASTE DRUM STORAGE BRICK & CONCRETE BUILDING 2. O. W.

C. C.

We Certify that we have surveyed the above described property and that the above plat is an accurate survey and a true representation thereof and correctly shows the exterior boundary lines and

NORTHWESTER



- Worth line of wald 1/4 Soction will all to 841, 00 ft. due West of the "West 1/2 of said 1/4 Sec ni to acc South 010 08 00" West and parallel to the East line of the West 1/2 of said 1/4 Saction 348, 73 ft. to the point of Laginning of the land herein continuing thence South 01° 08' 00" West and parallel to the East line of the

at 1/2 of said 1/4 Section 301,71 ft, to a point in the North line of the Chicago and Northwestern Railroad right of way; thence North 88° 53' 46" East along the North line of the Chicago and Northwestern Bailroad right of way 261, 00 ft. to a point; thence North 01° 071 40" West 301, 48 ft. to a point; thence South 88° 53' 46" West and parallel to the North Line of the Chicago and Northwestern Railroad right of way 250,00 ft. to the point of beginning,

Fobruary 8, 1800 April 13, 1960 Burvey No. 82343-1 nearn eins ia fière, m Juno 21, 1900 Revision No. 2 Revision No. 3 ... 644.00 DUS N'SST .. Migy ninigrapisch. WOOLWORTH AVE. ' (errandad) UNPER CONSTRUCTION BRICK ADDITION 75.41 HAZARDOUS DRUM STORAGE Hazardous PLACE TANK STORAGE BUILTING 48 7511

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have encrysed the above described property and that the above plat is an ar-C. herens und cherectly shows the exterior boundary fines and lecation of buildings and wher improvements an add groperty and the correct measurements thereof.

COMMERCE Industrial Chemicals Inc.

5611 W. WOOLWORTH AVE MILWAUKEE, WIS. 53218



PHONE: (414) 353-3630

November 18, 1982

Department of Natural Resources 9722 W. Watertown Plank Rd. Milwaukee, WI 53213 Attn: Mr. Jim Schmidt

Dear Mr. Schmidt:

Enclosed is our revised Part A application for our facility located at 5611 W. Woolworth Ave. in Milwaukee, ID #WIT 560010035. It has been changed to include our proposed incineration operation.

Should you require more information, please contact me.

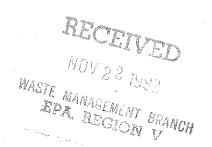
Yours very truly,

Harriet Pedersen

HLP:me Enclosure

cc: USEPA Region V

Mr. Rick Karl



Please print or type in the unshaded are	eas only i.e 1∂ =haracte ====h).		Sorm Approved OMB No.	ングラ 158-R0175
FORM PORT	GENERAL INFOR	#####################################	EPA I.D. NUMBER	
TENERAL SEPA	GENERAL INFOR Consolidated Permits (Read the "General Instruction	s Program	FWIF5600	1 0 0 3 5 D
LABELITEMS LABELITEMS LEPA I.D. NUMBER III. FACILITY NAME FACILITY MAILING ADDRESS VI. FACILITY LOCATION	PLEASE PLACE LABEL		GENERAL INST If a preprinted label has it in the designated space ation carefully; if any of through it and enter the appropriate fill—in area be the preprinted data is ableft of the label space that should appear), ples proper fill—in area[s] be complete and correct, yo ltems I, III, V, and VI must be completed regaitems if no label has been the instructions for detions and for the legal which this data is collected.	been provided, affix a. Review the informit is incorrect, cross or correct data in the below. Also, if any of sent (the area to the lists the information are provide it in the elow. If the label is but need not complete (except VI-B which unless). Complete all in provided, Refer to estalled item descripauthorizations under
I. POLLUTANT CHARACTERISTIC	cs ough J to determine whether you need	to submit any permit applic	ation forms to the EPA. If you a	ngwer "vet" to any
questions you must submit this fo	rm and the supplemental form listed in d. If you answer "no" to each question	the parenthesis following the	e question. Mark "X" in the box	in the third column
is excluded from permit requiremen	ts; see Section C of the instructions. See	also, Section D of the instruc	tions for definitions of bold—fac	ed terms.
SPECIFIC QUESTI	ONS YES NO ATTACK		FIC QUESTIONS	MARK'X' YES NO ATTACHED
A. Is this facility a publicly ow which results in a discharge to (FORM 2A)		include a concentra aquatic animal prod	illity (either existing or proposed ted animal feeding operation of action facility which results in if the U.S.? (FORM 2B)	or
C. Is this a facility which currently to waters of the U.S. other the	y results in discharge s an those described in	in A or B above) w	icility (other than those describe which will result in a discharge t	o
A or B above? (FORM 2C) E. Does or will this facility treat hazardous wastes? (FORM 3)	, store, or dispose of X	municipal effluent to taining, within one	inject at this facility industrial openom the lowermost stratum con quarter mile of the well bor	n-
G. Do you or will you inject at this water or other fluids which are in connection with conventiona duction, inject fluids used for oil or natural gas, or inject fluids.	brought to the surface I oil or natural gas pro- enhanced recovery of	H. Do you or will you ciel processes such process, solution in	s of drinking water? (FORM 4) inject at this facility fluids for sp as mining of sulfur by the Frascining of minerals, in situ combuor recovery of geothermal energy	in
hydrocarbons? (FORM 4) I. Is this facility a proposed statione of the 28 industrial cates structions and which will pote per year of any air pollutan Clean Air Act and may affect	gories listed in the in- entially emit 100 tons t regulated under the t or be located in an	J. Is this facility a pr NOT one of the 2t instructions and wh per year of any air I Air Act and may af	oposed stationary source which 3 industrial categories listed in the lich will potentially emit 250 to pollutant regulated under the Clean fect or be located in an attainment	ne
attainment area? (FORM 5)	40 41 42	area? (FORM 5)		21) (1) (5)
SKIP COMMERCE	INDUSTRIAL	CHEMICAL	S,, INC.	1 1 65
IV. FACILITY CONTACT		Owners to the first of the second of the sec	B. PHONE (grea code & no.)	
MICHALSKI,	DONALD PRE	SIDENT	4 1 4 3 5 3 3 6 3	0
V. FACILITY MAILING ADDRESS	A. STREET OR P.O. BOX			
3 5 6 1 1 WEST	-	ENUE		
	CITY OR TOWN	WI 5 3	2 1 8	
VI. FACILITY LOCATION		W.L. 3.3,	<u>€ 4 U</u>	
Acceptable to the second secon	UTE NO. OR OTHER SPECIFIC IDENT	TIFIER		
5611 WEST	WOOLWORTH AV			
B.C. MILWAUKEE	OUNTY NAME	11		
	CITY OR TOWN	D.STATE E. ZI	P CODE F. COUNTY CODE (if known)	
6 M, I, L, W, A, U, K, E, E,			2 1 8	
EPA Form 3510-1 (6-80)	WWW.Z	40 41 42 47	- 91 52 - 52 COI	I NTINUE ON REVERSI

CONTINUED FROM THE FRONT			
VII, SIC CODES (4-digit; in order of priority) A. FIRST		B, SECOND	
(specify)	5 2 8 1 6 ^{(s}	specify)	
18 16 + 18 Industrial Organic Chemicals	15 16 19	Inorganic Pigments	
C. THIRD	<u>c</u> 1 1 1 //	D. FOURTH (specify)	
7 13 76 19	7 15 16 - 19		
VIII. OPERATOR INFORMATION			
A. N.E.	ME	, , , , , , , , , , , , , , , , , , , 	B. Is the name listed in Item VIII-A also the
B DONALD MICHALSKI			owner?
15 14 14 14 14 14 14 14 14 14 14 14 14 14			55 66
C. STATUS OF OPERATOR (Enter the appropriate letter into F = FEDERAL M = PUBLIC (other than federal or state)		pecify.) D. PHONE	(area code & no.)
S = STATE	P (specify)	A 4 1 4	7 7 4 8 5 8 0
E, STREET OR P.O. BOX	36	[15] TIO - 10]	68 - 21 22 - 25 <u> </u>
7033 WEST WELLS STREE	T		
26		N TIRSOPS IN INDIAN LAND	
F. CITY OR TOWN	GSTATE	H. ZIP CODE IX. INDIAN LAND Is the facility located to the control of the contro	ed on Indian lands?
BWAUWATOSA	WI	5 3 2 1 3 TYES	™NO
15 16	40 41 42 4	.7 • 81	
X. EXISTING ENVIRONMENTAL PERMITS A. NPDES (Discharges to Surface Water) D. PSD (Air	Emissions from Proposed Sou	urces).	
		- [
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B. UIC (Underground Injection of Fluids)	E. OTHER (specify)	(specify)	
9 U 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		15p 25g y/	
C. RCRA (Hazardous Wastes)	E. OTHER (specify)		
9 R 9		(specify)	
19 10 17 10 300 15 10 477 010 XI, MAP		30	
Attach to this application a topographic map of the area ex			
the outline of the facility, the location of each of its existing treatment, storage, or disposal facilities, and each well who			
water bodies in the map area. See instructions for precise rec	quirements.	ilouna, include an springs, rive	is and other surface
XII. NATURE OF BUSINESS (provide a brief description)			
We are a non-manufacturing distrib	outor of the above	listed industrial or	ganic
chemicals and inorganic pigments.	-		•
	•		
			•
	•		
			•
XIII. CERTIFICATION (see instructions)			
I certify under penalty of law that I have personally exami	ined and am familiar with t	the information submitted in th	is application and all
attachments and that, based on my inquiry of those per- application, I believe that the information is true, accurate			
false information, including the possibility of fine and impri		ie arei mere are significant pel	ares or sumitting
A. NAME & OFFICIAL TITLE (type or print)	S. SIGNATURE		. DATE SIGNED
Donald J. Michalski - President	SAMON WILL	White Ada -	11/14/80
COMMENTS FOR OFFICIAL USE ONLY	IN COUNTIFE	- CUBICC	
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5. ENV. COMMENTAL PROTECTION AGENCY
HAZARDOUS WASTE PERMIT APPLICATION

Consolidated Permits Program

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· .	1. A 2. L	OM/ UNI	IÚN FOI	ESIGN CAPACITY T — Enter the amount MEASURE — For a used. Only the units	nt. each am	ount entere	d in co	olumn	8(1), ente	er the	e cod			·	measure	codes be	low tha	rt descr	ibes the	unit o	Alan
٠.		. 1003		,	PRO- CESS	APPROPI MEASUR	RIATI E FO	E UNIT	TS C)F							PRO- CESS	ME	ASURE	ATE U	ROCE	
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C		AIN	IER	(barrel, drum, etc.)		GALLONS						Trest		Er			ror			ERDA	Y OR	
	ANK AST		il.E		502 503	S03 CUBIC YARDS OR S CUBIC METERS								EIM	ismanuo s	(4 <u>, 8</u> ,	TOZ	GAL	rs per Lons f Rs per	ER DA	Y OR	
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· g.		CTIC		VELL	D79 GALLONS OR LITERS D80 ACRE-FEET (the volume that would cover one acre to a depth of one foot) OR Drocesses not occurring in lanks. LITERS PER HOUR CONTROL OF CO								₹	-₹								
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oth	er ca	an h	old	400 gallons. The fac	ility als	o has an inc	inerat	or the	t car	burn	up t	o 20	gallo	ns pe	r hour.	andersandranen			A			
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SPACE FOR ADDITIONAL P INCLUDE DESIGN CAPACIT	ROCESS CODES	OR FOR DESCRI	BING OTHER P	ROCESSES (code	"T04"). FOR E	ACH PROCESS	ENTERED .	HERE "
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- tics and/or the toxic contaminants of those hazardous wastes.
- B. ESTIMATED ANNUAL QUANTITY For each listed waste entered in column A estimate the quantity of that waste that will be handled on an annual basis. For each characteristic or toxic contaminant entered in column A estimate the total annual quantity of all the non-listed waste(s) that will be handled which possess that characteristic or contaminant.
- C. UNIT OF MEASURE For each quantity entered in column B enter the unit of measure code. Units of measure which must be used and the appropriate codes are:

ENGLISH UNIT	OF MEASURE	CODE	METRIC UNIT	OF MEASURE	CODE
POUNDS	i digitali di kataloni di Kataloni kataloni di katal	,	KILOGRAMS,		, , , , , , , , , K
TONS			METRIC TONS		

If facility records use any other unit of measure for quantity, the units of measure must be converted into one of the required units of measure taking into account the appropriate density or specific gravity of the waste.

D. PROCESSES

1. PROCESS CODES:

For listed hazardous waste: For each listed hazardous waste entered in column A select the code/s/ from the list of process codes contained in Item III to indicate how the waste will be stored, treated, and/or disposed of at the facility.

For non-listed hazardous wastes: For each characteristic or toxic contaminant entered in column A, select the code(s) from the list of process codes contained in Item III to indicate all the processes that will be used to store, treat, and/or dispose of all the non-listed hazardous wastes that possess that characteristic or toxic contaminant.

Note: Four spaces are provided for entering process codes. If more are needed: (1) Enter the first three as described above; (2) Enter "000" in the extreme right box of Item IV-D(1); and (3) Enter in the space provided on page 4, the line number and the additional code(s).

2. PROCESS DESCRIPTION: If a code is not listed for a process that will be used, describe the process in the space provided on the form.

NOTE: HAZARDOUS WASTES DESCRIBED BY MORE THAN ONE EPA HAZARDOUS WASTE NUMBER — Hazardous wastes that can be described by more than one EPA Hazardous Waste Number shall be described on the form as follows:

- 1. Select one of the EPA Hazardous Waste Numbers and enter it in column A. On the same line complete columns B.C, and D by estimating the total annual quantity of the waste and describing all the processes to be used to treat, store, and/or dispose of the waste,
- In column A of the next line enter the other EPA Hazardous Waste Number that can be used to describe the waste. In column D(2) on that line enter "included with above" and make no other entries on that line,
- 3. Repeat step 2 for each other EPA Hazardous Waste Number that can be used to describe the hazardous waste.

EXAMPLE FOR COMPLETING ITEM IV (shown in line numbers X-1, X-2, X-3, and X-4 below) - A facility will treat and dispose of an estimated 900 pounds per year of chrome shavings from leather tanning and finishing operation. In addition, the facility will treat and dispose of three non-listed wastes. Two wastes are corrosive only and there will be an estimated 200 pounds per year of each waste. The other waste is corrosive and ignitable and there will be an estimated 100 pounds per year of that waste. Treatment will be in an incinerator and disposal will be in a landfill.

	A. EPA	The succession of the successi			D. PROCESSES									
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X-2	D 0 0 2	400	P	T = 0	3 D 8 0									
X-3		100	P	T = 0.	3 D'8 0									
X-4								included with above						

Continued from page 2.

NOTE: Photochay this page before completing ". you have more than 26 wastes to list."

Form Approved OMB No. 158-S80004

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IV. DESCRIPTION OF HAZARDOUS WAS TES (timued) ESS CODES FROI	M ITEM D(1) ON	PAGE 3.					<u>.</u> .
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EPA (.D. NO. (enter from page 1)								
F TAC								
V. FACILITY DRAWING								
All existing facilities must include in the space provided on p	age 5 a scale drawing	of the facility (see	instructions f	or more de	etail).			
VI. PHOTOGRAPHS All existing facilities must include photographs (aeria)	al or ground—level)	that clearly deli	neate all exis	tina stru	ctures:	existina	storage,	
treatment and disposal areas; and sites of future store	age, treatment or d	lisposal areas <i>(see</i>	instructions	for mor	e detail	J		
VII. FACILITY GEOGRAPHIC LOCATION LATITUDE (degrees, minutes, & seconds)			ONGITUDE	(devrees, r	ainu tes.	& second	s)	
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657, 66 677, 68 697, 71			72 -	72 75	6 77	79		
VIII. FACILITY OWNER XXA. If the facility owner is also the facility operator as li	sted in Section VIII	on Form 1, "Genera	al Information	", place a	ı "X" in	the box	to the lef	t and
skip to Section IX below.								
B. If the facility owner is not the facility operator as li	sted in Section VIII o	n Form 1, complet	e the followir	ig items:				
I. NAME OF FACIL	ITY'S LEGAL OWN	ER			2. PH	ONE NO	. (area co	de & no.
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15 1/6 3, STREET OR P.O. BOX		4. CITY OR TO	WN		sτ.		ZIP COD	
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IX. OWNER CERTIFICATION	45 15 18		T	40 429	#2.1	47		
I certify under penalty of law that I have personally	examined and am	familiar with the	information	submitte	d in th	is and al	l attache	ad •bo
documents, and that based on my inquiry of those in submitted information is true, accurate, and complet	idividuals immedia re. I am aware that	tely responsible i	or optaining	ine imo	rmacioi	i, i Delle folso inf	ve urac i ormatio	n.
including the possibility of fine and imprisonment.		tnere are signitio	ant penaltie:	s for subi	nitting	taise iiii		
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A. NAME (print or type)	B. SIGNATURE	there are signific	ant penaltie.	s for subi		SIGNED		zi-n
and the office and find a second and address set in the contract and address in the contract of	B. SIGNATURE	There are signific MHcl	ant penaltie:	s for subi			1/80	D
A. NAME (print or type) Donald J. Michalski X, OPERATOR CERTIFICATION	B. SIGNATURE	Ma	all	s for subi	DATE	SIGNED	1/80	D
A. NAME (print or type) Donald J. Michalski	examined and am	familiar with the	information for obtaining	s for subi	DATE // ed in the	signed / / is and al	L B	O ed the
A. NAME (print or type) Donald J. Michalski X. OPERATOR CERTIFICATION I certify under penalty of law that I have personally documents, and that based on my inquiry of those in submitted information is true, accurate, and complete	examined and am	familiar with the	information for obtaining	submitte submitte i the info	ed in the rmation mitting	signed / / is and al	I attache eve that t ormation	O ed the